

ABSTRACT

A fluid sampling device for use with dual-opening sample containers includes attachment members holding open end seals of the sample container that are urged to a closed position by an elastic member. The elastic member is normally within the container. The
5 sampling device is lowered into a fluid source and fluid fills the sample container. The attachment members are released remotely by a trigger, allowing the end seals to close the open ends of the container. The sampling device is withdrawn from the fluid source and the sample container is removed from the sampling device. Securing end caps are attached to the
10 sample container to hold the end seals in place for transport and storage of the sample container. The end seal may have a membrane central portion to permit entry of a syringe needle for sampling. The securing end cap may include a septa to assist in syringe sampling.